EXHIBIT DX7

TO DECLARATION OF PETER J. GOSS IN SUPPORT OF DEFENDANTS' OPPOSITION TO PLAINTIFFS' MOTION TO EXCLUDE THE OPINIONS AND TESTIMONY OF JIM HO, PH.D

	Page 1
1	UNITED STATES DISTRICT COURT
	DISTRICT OF MINNESOTA
2	
3	In Re:
4	Bair Hugger Forced Air Warming
	Products Liability Litigation
5	
	This Document Relates To:
6	
7	All Actions MDL No.
8	15-2666 (JNE/FLN)
9	
	VIDEOTAPED DEPOSITION
10	VIDEOTALED DELOGITION
	OF
11	
	SCOTT D. AUGUSTINE, M.D.
12	
	Minneapolis, Minnesota
13	
	Friday, March 31, 2017
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22 23	
23	Description large
47	Reported by:
25	Amy L. Larson, RPR
	Job No. 121237

Page 70 Page 71 1 **AUGUSTINE AUGUSTINE** 2 2 the air coming out of the Bair Hugger hose MR. BENHAM: Objection to the form 3 and see if you could get any live bacteria in 3 of the question, vague and compound. 4 that airstream, right? 4 THE WITNESS: There were studies 5 5 A. That's correct. done to that effect, yes. 6 Q. So did ABD do anything further to explore the 6 BY MR. COREY GORDON: 7 7 question of whether live bacteria were Q. And you were involved in several of those 8 8 actually coming out of the Bair Hugger hose? studies, weren't you? 9 9 A. I don't recall. A. Are you saying me or the company? 10 10 Q. Did ABD ever share with anybody outside of Q. Yes, you, Scott Augustine. 11 11 the company the failure of these five A. I'm sure I was at least peripherally 12 different tests to detect live bacteria 12 involved, ves. 13 13 coming out of the Bair Hugger hose? Q. Okay. And you know that several of those 14 14 studies were published, right? A. I don't recall. 15 Q. The other techniques that are reported here, 15 A. That's correct. 16 16 measuring particles, swabbing the inside of Q. And -- and, in fact, you, for the last 17 17 the unit, those are things you continued several years, have spoken at many 18 18 doing in your various research activities, conferences and you've written many -- many 19 right? 19 things for public consumption where you 20 A. I don't recall. 20 describe the particles that you've counted 21 21 Q. You don't recall that you were part of coming out of the Bair Hugger and the 2.2 2.2 several different publications where particle bacteria that you scraped off from the inside 23 counting and swabbing and liquid extraction 23 of the Bair Hugger, right? 24 24 of the inside of the hose were employed and A. That's correct. 25 25 then written up? Q. But you've never once publicly disclosed that Page 72 Page 73 1 1 AUGUSTINE **AUGUSTINE** 2 2 Q. Would you defer to Mark Albrecht as to any you tried five times to get live bacteria 3 3 coming out of the Bair Hugger airstream and expertise in the appropriate sampling 4 4 couldn't get it? techniques for trying to capture bacteria? 5 5 A. Well, I think we made technical mistakes in A. Well, expertise would be an overstatement. 6 that, that's my opinion. 6 Q. Well, he's the guy that was in charge of this 7 7 MR. COREY GORDON: Why don't we project, right? 8 8 A. That's correct. take a break. 9 9 THE VIDEOGRAPHER: We're going off Q. And I assume you wanted him to do whatever it 10 10 took to get the right assistance, the right the record. The time is 10:27 a.m. 11 11 (Whereupon, a brief recess guidance to do the right thing in terms of 12 12 this -- these -- these tests to try to was taken.) 13 13 THE VIDEOGRAPHER: We're back on capture blood -- bacteria from the 14 the record. This is the start of media 14 Bair Hugger, right? 15 number 2, and the time is 10:43 a.m. 15 A. If the question is did I want him to do the 16 16 BY MR. COREY GORDON: right thing, the answer is yes. 17 17 Q. Dr. Augustine, the five times you tried to Q. Okay. You wanted him to approach it from the 18 18 capture bacteria in the airstream -- coming most scientifically-sound process that he 19 could, right? 19 out of the airstream of a Bair Hugger hose, 20 20 that would be -- that type of testing would A. Well, since this doesn't come with an 21 21 be categorized as aerobiology testing, right? instruction book on how to do it, it -- this 22 22 A. I don't know. was more like an experiment to see if we 23 23 Q. Okay. Do you know what aerobiology testing could do it, so I don't know about 24 24 scientifically sound. is? 25 25 A. No. Q. So these different tests that we were --